

	NC Subjects	EYFS	Year 1	Year 2	Year 3	Year 4	Year 5	Year 6
Lent 1	English	Starry Night Comprehension Word reading	Traditional Tales Instructions	Narrative Recount	Adventure Narrative Explanation	Adventure Narrative Persuasive Writing	Stories with familiar settings Explanation text	Adventure Narrative Persuasive Text
	Maths	Introducing zero Comparing numbers to 5 Composition of 4 & 5 Representing 6,7,8 Compare mass Compare capacity Length & Height	Number: Addition and Subtraction (Within 20) Number: Addition and Subtraction (Within 50)	Fractions Length and height Mass, capacity and temperature	Multiplication and Division Length and Perimeter Time (Retrieval)	Multiplication and Division Measurement – Length and Perimeter	Multiplication and Division  Fractions	Ratio Algebra Decimals
	Science	Day and night – comparing changes What happens when I go to sleep Nocturnal animals	Seasonal Change	Plant Survival	Forces and Magnets	States of Matter	Human Reproduction and Ageing (inc life cycles of humans, animals and plants)	Electrical circuits and components
	RE	Local Church Community: Celebrating  Eucharist: Gathering	Local Church Community: Special Meals  Eucharist: Meals	Local Church Community: Books  Eucharist: Thanksgiving	Local Church Community: Journeys  Eucharist: Listening & Sharing	Local Church Community: Community  Eucharist: Giving and Receiving	Local Church Community: Mission  Eucharist: Memorial Sacrifice	Local Church, Community: Sources  Eucharist: Unity
	Geography		Touring Around London	Let's Explore the World	Rocks, Relics and Rumbles	Misty Mountains	Sow, Grow and Farm	Extreme Environments
	History	History of Space travel - Neil Armstrong						
	PSHE	Changes	Exploring Emotions	Changes	Exploring Emotions	Changes	Exploring Emotions	Changes

	RSHE	Module 1 Unit 3 and 4  U3- Emotional wellbeing  U4- Life Cycles	Created and Loved by God:  (U3) Emotional Wellbeing  (U4) Life Cycles	Personal relationships	Created and Loved by God – Emotional well-being  Created and Loved by God – Life cycles	Module 1- Created and Loved by God: Unit 3: Emotional Well-being Unit 4: Life Cycles	Module 1: Created and Loved by God  Unit 3: Emotional Well-being	Module 1: Created and Loved by God  Unit 3: Emotional Well-being
	MFL	N/A	N/A	N/A	Greetings: asking and saying how you are.  To ask how old someone is and give own age. Classroom instructions.	Members of family, Describing Family and Pets	Names of fruit/food items  Parts of the body	Members of family, Describing Family, Pets
	Art	Bright lights art/ decorations Day and Night Pictures	Rain and Sunrays	Flower Head	People and Places	Vista	n/a	Electrical circuits and components
	DT	Make a cuddle pet Rocket builders		Beach Hut			Eat the Seasons Healthy Soups	Engineer
	Computing	Beebots	Algorithms and Scratch Junior	Scratch and programming	Evaluating digital content	Scratch, algorithms and debugging	Scratch, algorithms and debugging	Scratch, algorithms and debugging
	Music	Everyone! Listening and responding to different types of music	Introducing Tempo & Dynamics	How does music make the world a better place?	Composing Using Your Imagination: How Does Music Make the World a Better Place? Pop, Disco, Soul, Musicals	Developing Pulse and Groove Through Improvisation How Does Music Improve Our World?	Exploring Key & Time Signatures: How Does Music Improve Our World? South African Pop, 20th and 21st Century Orchestral	Gaining Confidence Through Performance: How Does Music Improve Our World?  Disco, Romantic, Rock, Zimbabwean Pop, R&B

	NC Subjects	EYFS	Year 1	Year 2	Year 3	Year 4	Year 5	Year 6
Lent 2	English	Ready Steady Grow	Stories from a Range of Cultures Poetry – Pattern and Rhyme	Narrative Instructions Poetry	Historical Narrative Recount/Diary Poetry	Narrative – stories with familiar settings Biographies Poetry	Stories with historical settings, Instructions, Letters/diaries	Historical Narrative Explanation Text Poetry
	Maths	Combining two amounts Making pairs Counting to 9 & 10 Comparing numbers to 10 Bonds to 10 Time 3-d shapes Spatial Awareness Patterns	Measurement: Length and Height Measurement: Weight and Volume	Shape Statistics Direction Time	Fractions (Retrieval) Mass and Capacity	Fractions Decimals Time (retrieval)	Decimals and Percentages Perimeter and Area Statistics	Fractions, Decimals and Percentages Area, Perimeter and Volume Statistics
	Science	Plant and Animal sources Growing Beans Animal babies	Seasonal Change	Use of Materials	Forces and Magnets	Grouping and Classifying	Human Reproduction and Ageing (inc life cycles of humans, animals and plants)	Why are things classified?
	RE	Eucharist: Gathering  Lent: Growing	Eucharist: Meals  Lent: Change	Eucharist: Thanksgiving  Lent: Opportunities for good.	Eucharist: Listening & Sharing  Lent: Giving All	Eucharist: Giving & Receiving  Lent: Self-Discipline	Eucharist: Memorial Sacrifice  Lent: Sacrifice	Eucharist: Unity  Lent: Death & New Life
	Geography							
	History	Farms in the past – changes over time Farm vehicles	Florence Nightingale  <i>Who was Florence Nightingale</i>	The Great Fire of London  <i>What happened during the Great Fire of London?</i>	Emperors and Empires: The Romans  <i>Who were the Romans?</i>	The Pilgrim Fathers  <i>Who were the Pilgrim Fathers?</i>	The Perilous Plague  <i>What happened during The Plague?</i>	The Industrial Revolution  <i>How did the Industrial Revolution change lives in Britain?</i>
	PSHE	Growing up	Relationships	Growing up	Relationships	Growing Up	Relationships	Growing up

	RSHE	Module 2, Unit 1, 2,  U1-Religious understanding  U2- Personal relationships	Created to Love Others:  (U1) Religious Understanding  (U2) Personal Relationships	Keeping safe	Created to Love Others – Religious Understanding Created to Love Others – Personal Relationships	Module 2: Created to Love others: Unit 1: Religious Understanding  Unit 2: Personal relationships	Module 2: Created to love others:  Module 1 and 2: Religious understanding and Personal Relationships	Module 2: Created to love others:  Module 1 and 2: Religious understanding and Personal Relationships
	MFL	N/A	N/A	N/A	Numbers to 10 and extend to 15. Colours in Spanish. Easter traditions in Spain.	Revision of pets and describing, Revision of colours	Names of fruit/food items, Parts of the body	Revision of pets and describing, Revision of colours
	Art	Fruit Art – Arcimboldo Print it- printing with fruits and vegetables Looking down- colour mixing					Line, Light and Shadow	Environmental Artists
	DT	Seed shakers	Taxi!	Beach Hut	Making it move	Functional and Fancy Fabrics		Engineer
	Computing	Beebots	Algorithms and Scratch Junior	Programming and debugging	Scratch, algorithms and debugging	Scratch, algorithms and debugging	Scratch, algorithms and debugging	Scratch, algorithms and debugging
	Music	Our world  Learning to sing along with nursery rhymes/ action songs Improvising with instruments	Combining Pulse, Rhythm and Pitch	How does music teach us about our neighbourhood	Sharing Musical Experiences: How Does Music Help Us Get to Know Our Community? Pop, Romantic, Rock, Native American, Gospel	Creating Simple Melodies Together How Does Music Teach us about Our Community?	Introducing Chords: How Does Music Teach Us about Our Community?	Exploring Notation Further: How Does Music Teach Us about Our Community?  Rock, Romantic, Folk, Pop